

WHAT IS CLAIMED IS:

1. A method of treating a host suffering from a urologic disorder, said method comprising:
5 intravesically administering to said host an effective amount of a neurotoxin to treat said host for said urologic disorder.
2. The method according to Claim 1, wherein said host is a human.
- 10 3. The method according to Claim 1, wherein said urologic disorder is a bladder disorder.
4. The method according to Claim 3, wherein said bladder disorder is urinary incontinence.
- 15 5. The method according to Claim 1, wherein said neurotoxin is a botulinum toxin.
6. The method according to Claim 1, wherein said method further comprises
20 intravesically administering at least one neurotoxin permeability modulating agent to said host.
7. The method according to Claim 6, wherein said at least one neurotoxin permeability modulating agent is administered to said host prior to said neurotoxin.
- 25 8. The method according to Claim 6, wherein said at least one neurotoxin permeability modulating agent is administered to said host after said neurotoxin.

9. The method according to Claim 6, wherein said at least one neurotoxin permeability modulating agent is administered to said host simultaneously with said neurotoxin.
- 5 10. The method according to Claim 1, wherein said method further comprises administering to said host at least one additional agent to treat said urologic condition.
11. The method according to Claim 1, wherein said neurotoxin is administered to
10 said host with a catheter.
12. The method according to Claim 11, wherein said catheter comprises an inflatable component and said method comprises inflating said inflatable component prior to, during, or after administration of said neurotoxin.
- 15 13. The method according to Claim 1, wherein said neurotoxin is administered in a reservoir.
14. The method according to Claim 13, wherein said reservoir is a mechanical
20 device.
15. The method according to Claim 13, wherein said reservoir is a polymeric composition.
- 25 16. The method according to Claim 1, wherein said administering includes electromotive drug administration.
17. A pharmaceutical preparation for use in treating a urologic disorder, said preparation comprising: an effective amount of a neurotoxin in an intravesical delivery
30 vehicle.

18. The pharmaceutical preparation according to Claim 17, wherein said neurotoxin is a botulinum toxin.
- 5 19. An intravesical delivery device loaded with a pharmaceutical preparation according to Claim 17.
20. The device according to Claim 19, wherein said device is a catheter.
- 10 21. A kit for use in treating a urological disorder, said kit comprising:
a pharmaceutical preparation according to Claim 17; and
instructions for using said preparation in a method according to Claim 1.
22. The kit according to Claim 21, wherein said kit further comprises an
15 intravesical delivery device for intravesically delivering said pharmaceutical preparation to a host.
23. The kit according to Claim 22, wherein said device is a catheter.